



PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant :	Alan F. Jankowski et al	Docket No. :	IL-10692B
Serial No. :	10/783230	Art Unit :	1745
Filed :	February 19, 2004	Examiner :	Keith Walker
For :	METHOD FOR FABRICATION OF ELECTRODES		

AMENDMENT

Assistant Commissioner for Patents  
Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action mailed, June 09, 2005, please amend the above-referenced application.

IN THE CLAIMS:

1. (Currently Amended) An A fuel cell including a solid electrolyte and an electrode comprising a conductive material having a plurality of pores wherein said pores are tapered having a first pore opening smaller in size than a second pore opening, said electrode having a pore size distribution wherein at least 90%